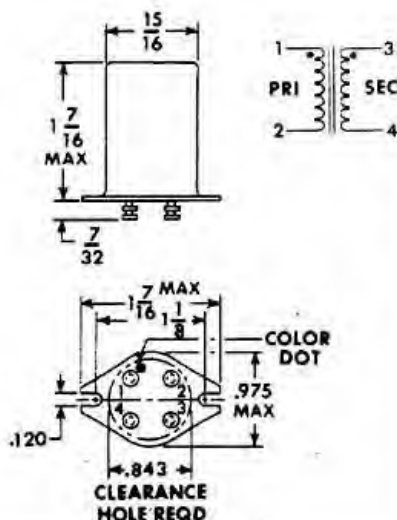


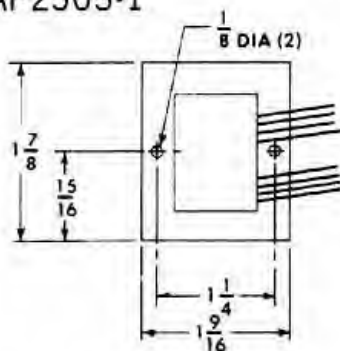
MODEL NO.	APPLICATION	PRIMARY IMPEDANCE	SECONDARY IMPEDANCE	FREQUENCY RESPONSE	MAXIMUM LEVEL	NOTES
AP2164	Input (Bridging)	10,000 $\Omega$	600 $\Omega$	20 to 30kHz $\pm 0.3\text{dB}$	+20dBm	
AP2503-1 AP2503-2	Output (Amplifier to Line)	75 $\Omega$	75 $\Omega$ (1:1)* 300 $\Omega$ (1:2)* 600 $\Omega$ (1:3)*	30 to 20kHz $\pm 0.5\text{dB}$	+30dBm	Electrically identical, trans- formers differ only in mechan- ical details
AP2622	Input (Mic Preamp)	150/600 $\Omega$	10,000 $\Omega$	30 to 20kHz $\pm 0.5\text{dB}$	0dBm	
AP2623-1 AP2623-2 AP2623-3 AP2623-4	Output (Amplifier to Line)	75 $\Omega$	75 $\Omega$ (1:1)* 300 $\Omega$ (1:2)*	30 to 20kHz $\pm 0.5\text{dB}$	+30dBm	Electrically identical, trans- formers differ only in mechan- ical details

\*Minimum Load Impedances

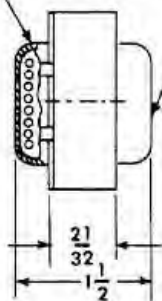
## AP2164



## AP2503-1

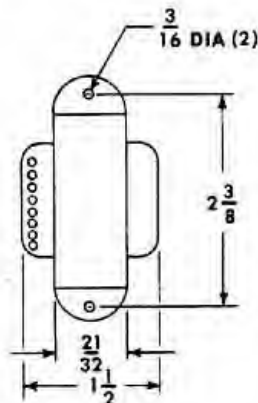
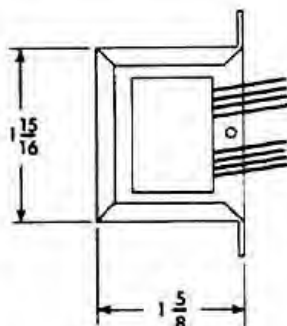


SUPPLIED WITH SHIELD  
AND MTG HARDWARE



(SHIELD NOT SHOWN)

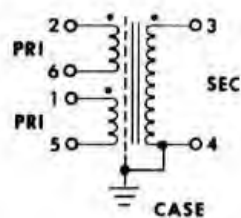
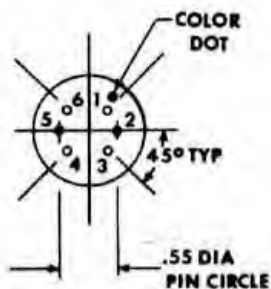
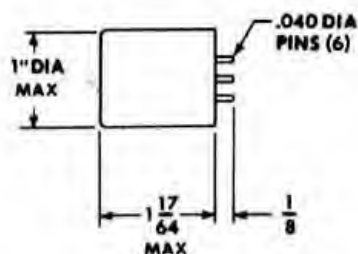
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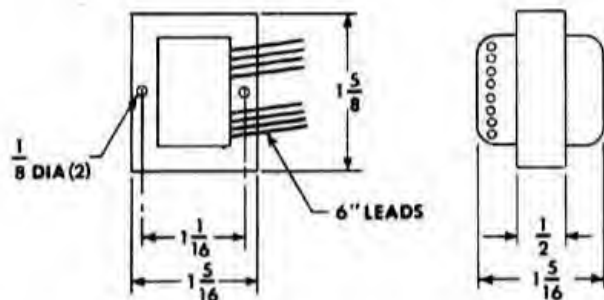
## AP2503



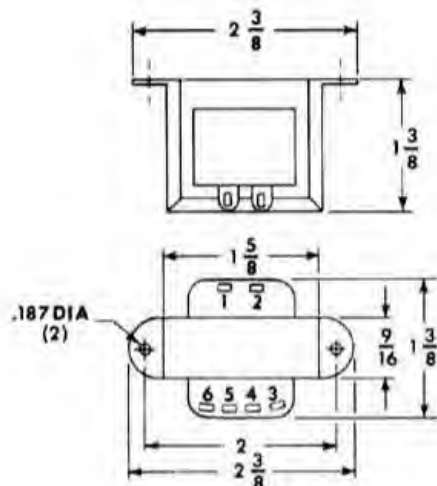
# AP2622



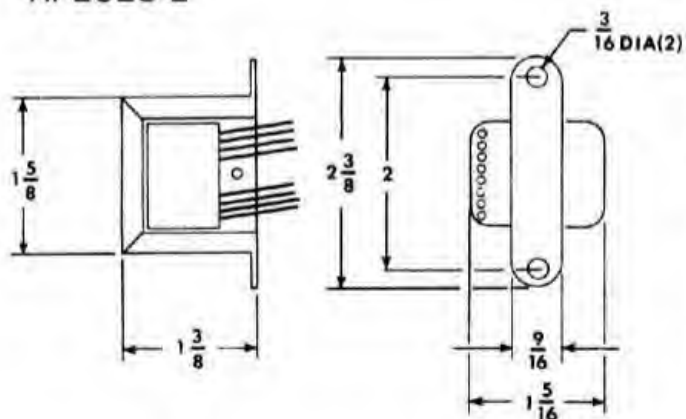
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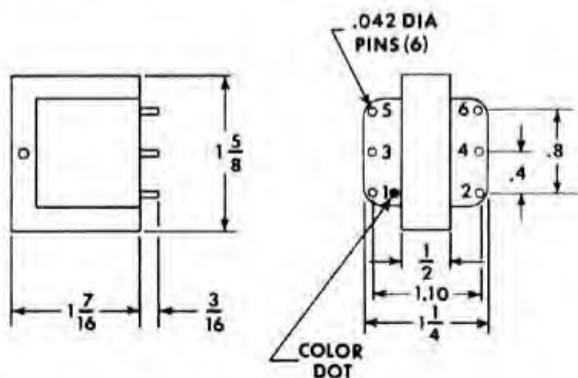
## AP2623-3



## AP2623-2



## AP2623-4



## AP2623

